

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A tire comprising a rubber composition for inner liners which comprises at least one rubber selected from diene-based synthetic rubbers and or natural rubber having a glass transition temperature of -55°C or lower and an organized lamellar clay mineral, wherein the rubber composition has a brittle point at a temperature of -44.5°C or lower.
2. (currently amended): The tire A rubber composition for inner liners according to Claim 1, wherein the diene-based synthetic rubber is styrene-butadiene copolymer rubber.
3. (currently amended): The tire A rubber composition for inner liners according to Claim 1, wherein the lamellar clay mineral is swelling mica.
4. (currently amended): The tire A rubber composition for inner liners according to Claim 1, wherein the organized lamellar clay mineral is a lamellar clay mineral organized with a dimethyldialkylammonium ion in which the alkyl group has 15 to 20 carbon atoms.

5. (canceled).

6. (currently amended): An inner liner comprising a rubber composition described in Claim 1 which comprises at least one rubber selected from diene-based synthetic rubbers and natural rubber having a glass transition temperature of -55°C or lower and an organized lamellar clay mineral.

7. (canceled).

8. (currently amended): The tire A rubber composition for inner liners according to Claim 2, wherein the lamellar clay mineral is swelling mica.